

(12) INTERNATIONAL APPLICATION PUBLISHED UNDER THE PATENT COOPERATION TREATY (PCT)

(19) World Intellectual Property Organization  
International Bureau



(43) International Publication Date  
25 August 2005 (25.08.2005)

PCT

(10) International Publication Number  
WO 2005/077779 A1

(51) International Patent Classification<sup>7</sup>: B65D 49/08 (81) Designated States (unless otherwise indicated, for every kind of national protection available): AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NA, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW.

(21) International Application Number: PCT/GB2005/000481

(22) International Filing Date: 11 February 2005 (11.02.2005)

(25) Filing Language: English

(26) Publication Language: English

(30) Priority Data: 0402931.0 11 February 2004 (11.02.2004) GB (84) Designated States (unless otherwise indicated, for every kind of regional protection available): ARIPO (BW, GH, GM, KE, LS, MW, MZ, NA, SD, SL, SZ, TZ, UG, ZM, ZW), Eurasian (AM, AZ, BY, KG, KZ, MD, RU, TJ, TM), European (AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IS, IT, LT, LU, MC, NL, PL, PT, RO, SE, SI, SK, TR), OAPI (BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG).

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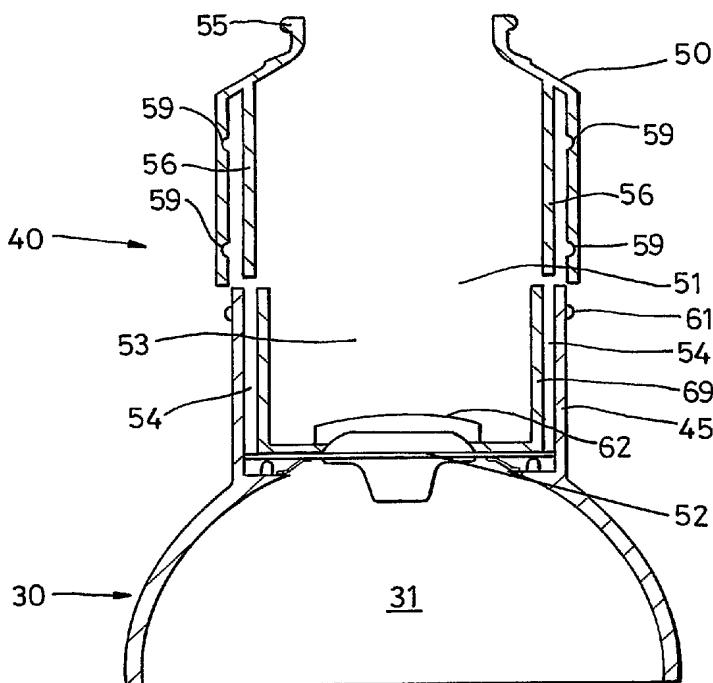
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Published:

— with international search report

*[Continued on next page]*

(54) Title: CLOSURE FOR A CONTAINER



(57) Abstract: The invention relates to a re-usage closure (40;71;91), for a container, that conveniently provides a user with control over access to the contents of the container. The closure (40; 71; 91) comprises a closure member to (45; 93) and a key member (45; 94). The closure member (45; 93) includes an opening (51) formed in communication with a concealed sealing member (52; 73). The sealing member (52; 73) is moveable between a closed position towards which it is resiliently biased and an open position. The opening (51) defines a conduit (53) for either dispensing the contents of the container (30) or adding contents to the container (30). The closure member (45; 93) also includes an access channel (54; 97) in communication with the sealing member (52; 73). The key member (45; 94) includes an engagement portion (56) that is co-operate with the access channel (54; 97), whereby the engagement portion (56) is moveable within the access channel (54; 97), so as to move the sealing member (52; 73) into the open position, when the closure member (45; 93) and the key member (45; 94)

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are releasably engaged together.



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